

**What is claimed is:**

1. A display panel structure, comprising:

a plasma display panel, further comprising:

5           a front glass, through which the plasma display panel display images to the outside;

            a rear glass, which is corresponding to the front glass, and there is a plasma spaced between the rear glass and front glass; and

a filter, which is directly formed upon the front glass.

10          2. The display panel structure according to claim 1, wherein the filter does not include a glass layer.

3. The display panel structure according to claim 2, wherein the filter includes an electromagnetic wave shielding layer, a color compensating layer, and an anti-reflecting layer.

15          4. The display panel structure according to claim 3, wherein the filter further includes a hardening arrangement layer.

5. The display panel structure according to claim 4, wherein the hardening arrangement layer is arranged at pasting place of two layers of filter.

20          6. The display panel structure according to claim 5, wherein the filter, facing the front glass, sequentially has electromagnetic wave shielding layer, color compensating layer, hardening arrangement layer, and anti-reflecting layer.

7. A plasma TV, which has a display panel structure, comprising:

25          a plasma display panel;

a front glass, through which the plasma display panel display images to the outside;

a rear glass, which is corresponding to the front glass, and there is a plasma spaced between the rear glass and front glass; and

a filter, which is directly formed upon the front glass.

8. The plasma TV according to claim 7, wherein the filter does not include a glass layer.

5 9. The plasma TV according to claim 8, wherein the filter includes an electromagnetic wave shielding layer, a color compensating layer, and an anti-reflecting layer.

10. The plasma TV according to claim 9, wherein the filter further includes a hardening arrangement layer.

10 11. The plasma TV according to claim 10, wherein the hardening arrangement layer is arranged at pasting place of two layers of filter.

12. The plasma according to claim 11, wherein the filter, facing the front glass, sequentially has electromagnetic wave shielding layer, color compensating layer, hardening arrangement layer, and anti-reflecting layer.

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